

ABSTRACT

Crop protection compositions, formulated as powder, granules or water-based, of active compounds having foliar or systemic action are characterized in that they comprise, in the case of herbicide preparations, at least one herbicide from the groups of the urea derivatives or sulphonylureas, the carbamates, biscarbamates, diphenyl ethers, pyridolylacetic acid derivatives, pyridazines, triazines, triazinones, uracils, benzofuran derivatives, glyphosate or glufosinate, in the case of fungicide preparations, at least one fungicide from the group of the morpholines, azoles, phthalimides or piperidines, in the case of insecticide preparations, at least one insecticide from the group of the pyrethroids, carbamates or organophosphates, or possible salts or esters of the abovementioned groups of active compounds, at least one inorganic adsorbent and at least one surfactant, preferably from the group of the ethoxylated C₆- to C₂₀-alcohols, preferably C₈- to C₁₆-alcohols, the ethoxylated castor oils or the alkyl ether sulphates.